This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Show exact depth of bottom.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number

Kue Cale

Driller's Signature.

If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-

45 193

....(Continue on reverse side)

WIRAUX COURTY, MONTANA 2 C. 65 (5)

15157 -	17.
r Jue	No.

Approved Stock Form-State Publishing Co., Helena, Manufacture 2014	1
T 3R 598	İ
Commer Wilbaux	

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNI WATER CODE OFFICE OF STATE ENGINEER

	ud a Webaut Montana
(Name of Appropriator)) (Address) (Town)
- de /1/8/-mar st	State of Montana
appropriated groundwater accord	ting on and anothering man on descent heart on a remain and many or
N	2. The functional use on which the claim is based. Stack of
	2. The feneficial use on which the claim is besed.
	ALUXIA Y
	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been 1959, bestimmen
	4. The amount of groundwater claimed (in miner's inches or gallon per minute)
	per minute)
<u>: </u>	 If used for irrigation, give the acreage and description of the land to which water, has been applied and name of the owner thereo
	garden
8ec 7 T/3 R59	
te point of appropriation	***************************************
ace of use, if possible. Each square represents 10 acres.	6. The means of withdrawing such water from the ground and the local
	tion of each well or other means of withdrawal
	tion of each well or other means of withdrawal
	· · · · · · · · · · · · · · · · · · ·
The date of commencement and co	mpletion of the construction of the well, wells, or other works for with
The date of commencement and co	mpletion of the construction of the well, wells, or other works for with
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The date of commencement and corrawal of groundwater.	mpletion of the construction of the well, wells, or other works for with figure of the construction of the well, wells, or other works for with type, size and depth of each well or the general specifications of any other water for the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the con
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The date of commencement and corrawal of groundwater. As a second of far as it may be available, the torks for the withdrawal of groundwatche estimated amount of groundwatche log of formations encountered in	type, size and depth of each well or the general specifications of any other water specifications of any oth
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The date of commencement and corrawal of groundwater. The date of commencement and corrawal of groundwater. The depth of water table. The depth of water table. The depth of water table are a sit may be available, the torks for the withdrawal of groundwater. The log of formations encountered in the log of formations encountered in the log of the similar are a similar with other information of a similar water table.	type, size and depth of each well or the general specifications of any other water. Property of the well of the general specifications of any other water withdrawn each year. 400,000 In the drilling of each well if available.
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The date of commencement and corrawal of groundwater. The depth of water table. The depth of water table are as it may be available, the works for the withdrawal of groundwater. The estimated amount of groundwater are as it may be available, the works for the withdrawal of groundwater. The log of formations encountered in the log of formations encountered in the log of formation of a similar such other information of a similar	type, size and depth of each well or the general specifications of any other water for withdrawn each year 400,000 In the drilling of each well if available available for the policy of this act, including a nature as may be useful in carrying out the policy of this act, including

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 25369

67568 10000 WIZAUX COUNTY, WONTAWA F. 12 . 15. 14 17.80 1 1/2 1/22 The comparation will be a received the solution of the solutio • , . , .

₩)	Approved Stock Form-State Publishing Co., Helena, Modiano-42262
File No	T 136 598
DUPLICATE	BTATE OF HONTANA SINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER COURTY WITHOUT DECEIVED JAN 6 1964
Notice of Com	pletion of Groundwater Appropriation Without Well
(Und	er Chapter 237 Montana Session Laws, 1961)
N N N N N N N N N N N N N N N N N N N	Date of Appropriation of Groundwater About 1936 Owner And Address Address Address Address (if any) Address of Contractor
Indicate point of appropria	and in the control of the state

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Signature of Owner I dans In The

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

A REPORT OF THE PROPERTY OF TH

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File No ... County Wiban DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation STATE FNGINEER Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater Contractor (if any) Describe means of obtaining groundwater without a sub-irrigation and other natural processes','. Inches Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent

estimate approximate lengths of peri-ds of use . Always

Signature of Owner Teanh In Tues

This form to be prepared by contractor (if any), otherwise by the owner.

... Scc. 7 T./3 R.59

Indicate point of appropriation and place of use, if possible.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

WISAUX COUNTY, WORTANA

GW 1

T. B. R. 546

County Willams

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED
JAN 6 1964

Notice of Completion of Groundwater Appropriation NGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

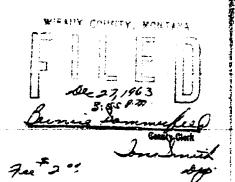
	10/01/10/8
	Date of Appropriation of Groundwater 12/36/1963
	Owner Ray & Beggn Address Witness Mouton
	Contractor (if any) Chuaka's
;	Address of Contractor Beach north Dukete
•	Date Started 1956 Date Completed 1956
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Trung alanguart
	Dept of water approximately 5 ft
	I
	·
(V)	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
8	estimate approximate lengths of periods of use
SE 1/2 Sec 8 T/3 R59	
Indicate point of appropriation	I months during spring, summer
and place of use, if possible.	and feel.
•	u
•	
	Signature of Owner Ray Baggar Date 12/27/1962
	Date 13/27/1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.



File No.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

•	Date of Appropria	tion of Groundwater 12/94/	963
	Owner Acry J	Byga Address Water	+ moutes
	Contractor (if any	, Charles	
	Address of Contra	ictor Bush, North &	Paketa.
		U2 Date Completed 19	
N	Describe means of sub-irrigation and	obtaining groundwater without a	well "as by
	- Part of	cable Iging duyon water approximat	4 5 ft
	2	*** ***********************************	<u> </u>
		¥	
		developed and used with explanat or estimate such amount. If use	
A	estimate approxin	nate lengths of periods of use	
SW 14 Sec. 8 T/3 F	←	Is during spring,	
Indicate point of appropri	BLION		
and place of use, if possible	ind for	<u>U</u>	
		₁₂₁ os. gad Oggádsso ga28 - so- , so da m _{ar} agga sáis ga el t ra n corda da bogs da dos	56 666 64.4466.5*********
•	1		
	Signature of Ow	ner Ray Begger Date 12/27/19	****************
		Date /2/27 /19	43
his form to be prepared by c	ontractor (if any), otherw	rise by the owner.	14

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

WIFAHX COHNTY, MONTANA

Service 27,1963

Bernel Samples

Land Samples

1. 2.5

e No		Approved Stock Form—State Pul	T 13 k 59 k County W Warry County W Warry
PLICATE			come Wibaux
:	administr offic	TATE OF MONTANA ATOR OF GROUNDWATER COI E OF STATE ENGINEER Vosted Groundwater	DECEIVED
Deciara (1	Under Chapte	r 237, Montana Session Laws, 196	Rights STATE ENGINEE!
Philip Beg (Name of After County of Hellauf		of Mafrey (Address) State of Marian	Town)
M standarder and standards		to the Montana laws in effect price	
			iest beneficial use; and how continu
- X x		per minute)	nimed (in miner's inches or gallons
445 % 14 Sec. (4 T. 13 R. 47)	7	to which water has been applie	screage and description of the lands ad and name of the owner thereof
dicate point of appropriation d place of use, if possible. Each all square represents 10 acres	<u>.</u>	. The means of withdrawing such tion of each well or other means	water from the ground and the loss

. The date of commencement drawal of groundwater.			ili, wells, or other works for with

Signature of Owner Philipping

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

10. The estimated amount of groundwater withdrawn each year.

reference to book and page of any county record

11. The log of formations encountered in the drilling of each well if available.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Aug.

to antichards for an

G7547
WIRALIX COUNTY FONTANA

See 31, 1963

Bernie Donne Lange Grand

Lange Grand

Lange Grand

April 2"

DUPLICATE

File No...

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

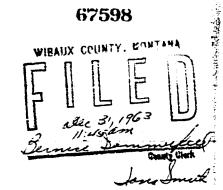
Contractor (if any) Contractor (if any) Address of Contractor Date Started Describe means of obtaining groundwater without a well "as sub-irrigation and other natural processes". Include depth	f
Address of Contractor 940 Date Started	۲
Date Started	•••
Date Started	····
N Describe means of obtaining groundwater without a well "as	0
	bу
water when applicable.	 2 ,
desp.	
	•••••
Quantity of water developed and used with explanation of meth used to measure or estimate such amount. If use is intermitt	iod ent
Multis 10 13 5 Stimate approximate lengths of periods of use	•••••
Indicate point of appropriation and place of use, if possible.	••••

	•••••
Lawy S. Dales	 Ž.
Signature of Owner Date Dec 31, 1963	<i>n.</i>
Date	
his form to be prepared by contractor (if any), otherwise by the lowner.	

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.



Fee 3 . 0

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GT TO	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File	NoT_13R 59F
DUP	LICATE County Wibout
5 -5-2	STATE OF MONTANA DECEIVED
	ADMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER JAN 6 1964
	Declaration of Vested Groundwater Right ENGINETE
	(Under Chapter 237, Montana Session Laws, 1961)
	A 1. The T
1,	(Name of Appropriator) (Address) (Town)
	ounty of M. Morecci State of Montana
he	eve appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
F-	2. The boneficial use on which the claim is based Abuse
	Stock
-	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been Thout 1938, Ranky
14	E
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 15 Aal
-	
L	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
46	TANA
مر اب الدين	1/4 Sec. 16 T 13 R 59
\mathbf{and}	cate point of appropriation place of use, if possible. Each I square represents 10 acres. 6. The means of withdrawing such water from the ground and the loca-
SILIK	I square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7.	
••	The date of commencement and completion of the construction of the well, wells, or other works for with- drawal of groundwater
	./ 01
8.	The depth of water table 40 ft.
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other
	works for the withdrawal of groundwater 76 fl dluff, yet flessef la "Caseng
10.	The estimated amount of groundwater withdrawn each year 1, 176, 500 Jal.
	The log of formations encountered in the drilling of each well if available
	The log of formations encountered in the drining of each well it available
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including
	reference to book and page of any county record

Signature of Owner James & Date Muncher 3/96

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

the state of the s

ه	Approved Stock Form-State Publishing Co., Helena, Montana-39089
File	No. T 13 1/R 5-9E
DUP	LICATE County Kilary
	STATE OF MONTANA
	Declaration of Vested Groundwater Rights JAN 6 1964
	(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
1	Thomas Lyon Wibaux (Name of Appropriator) (Address) (Town)
	County of Wibaux State of Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	N
-	2. The beneficial use on which the claim is basedDomestic and stockuse
-	3. Date or approximate date of earliest beneficial use; and how con-
-	tinuous the use has been March 1946. Used continuously
w	E
-	4. The amount of groundwater claimed (in miner's inches or gallons per minute)Ten_gallons_per_minute
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
NE	Not-used for irrigation Not-used for irrigation
Indi	cate point of appropriation
and Each acre	place of use, if possible. h small square represents 10 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7.	The date of commencement and completion of the construction of the well, wells, or other works for with-drawal of groundwater
8.	The depth of water table 60 feet
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwaterDrilled, 5-inch, 63-feet

10.	The estimated amount of groundwater withdrawn each year 200,000 gallons
11.	The log of formations encountered in the drilling of each well if available. Not available
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record

Signature of Owner Thomas Lynn Date Desc 28, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 25232

See 30, 963

Le 30 67423 50 A L 18 50 F 18 51

OFFICE MEMORANDUM

Wibaux, Montana October 20, 1966 Willowy

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From the Office of: County Clerk & Recorder, Wibaux Co.

To: State Engineer

Subject: Water Well

On a Completion of Water Well form, Doc. \$70087, sent to you today, we were given the wrong land description on Mr. Alfred Numberg's property. It should read 13-13-59 and not 13-13-69. Will you please correct your copy? Sorry.

BOUGH WITER CONSERVATION BOARD

. It fair ou	4
OCT 21 1966	_ Bernie Sumerfeld
Bille McBorn ott Butzerin Men Ty Coyle Ktarton Sulivan	BERNICE SOMMERFELD County Clerk & Recorder Wibaux, Montana
Dic Yart	

strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which water rises in the well.

	Size of Drilled	Size and Weight of	Fron: (Feet)	To (Feet)	1	'erporatio	15
	Hale	Casing (1)	0	84	Kind Size	From (Feel)	To (Fest)
N	s	tatic Water Level	for non-flo	owing Well.			feet.
NW 1/4 Sec. 3 T/3 I Indicate location of well place of use, if possible. small square represents 10	E and Each	other s	er min. of packing, place of u imilar per	flowing we Lengt	t at	type of sh not at we including	utoff, loca- ll, and any
Show exact depth of bottom.			***************************************	•••••	# 9		

Driller's License Numbe

Driller's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Guology and Quadruplicate for the Appropriator.

	CATE	beig But s ~~	OCT 21	COCADMINISTR	D STATE OF ATOR OF CE CF ST	Cour MONTAN GROUND CATE ENG	A RATER CINEER	ode	
	Top of Gro	ses level 2 Sicker	, N	Approprie	omplet ation b	ion of by Mea	Grounns of	ÁAGII	
	15-16	with	Owner.	al punt	mg Isb	Address	pilo Buch	7 11 N	7.
	95-48 65-66 80-90 90-115	rock rock	.Date of N	Notice of Appropriate Months of Appropriate	iation of G	roundwater Date Con Equipme (Churn,	r	3 att	
			drilled	Jse: Domestic D Industrial		other) icipal [] inage []	Other [Stock	 .	gation 🗌
The second of th			strata u	dicate on the dis net with in drilling epth at which wa strata and heigh	ig, such as	nntered, th	ickness and	d character	sand, etc. of water-
			Size of Drilled Hole	Size and Weight of Casing 6 20 Mgm fr.	From (Yest)	To (Feet)		ERFORATION Prom (Feet)	To (Feet)
			Drilled Flois	Size and Weight of Casing 6 7 2.0.lbpn fr.	From (Yest)	To (Feet)	Kind Size	Prote (Feet)	To (Feet)
And the second s	India	Sec. 3 T.3. ate location of we of use, if possible	Defiled Flois Flois R.5.9 ell and	Street and Weight of Casing C	From (Vest) I for non-fl for Flowin evel	lowing Well Well f flowing v cementin use of groertinent in	Eind Size Teet at vell gth of Teg, packers undwater aformation	Prote (Feet)	per minute thutoff, locatell, and an number

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

WIRAUX COUNTY, MONTANA

Contant 1966

Jul 3 20

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AN SHIP SHIP

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File No.

DUPLICATE

13NR 59E

County Wibrox

BECEIVE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater RightsTAIL ENGINEER

(Under Chapter 207, Montana Session Laws, 1961)

				/
i.	HIFRED H. Munberg (Name of Appropriator)	, of 17.7	ddress)	Wib AUX. (Town)
		•	0010 m 1 19 m	• •
Co h:	ounty of Thibaux ave appropriated groundwater according to	the Montana laws in	effect prior to Jan	uary 1, 1962, as follows:
	N			
	2	The beneficial use on w		
	G. 3.	ous the use has been	Oct. 1954	ficial use: and how continu-
w		PER TIERRE		e de la companya de l
1				
Ì	4.			n miner's inches or gallons
- 1				a de la companya de l
L	5.	to which water has l	been applied and r	and description of the lands
W.	1/4 Sec. /3 T. /3 R. 59	•		
Ind	leate point of appropriation			
and	nlang of non if napolihla Kach	The means of withdra	wing such water fre	om the ground and the loca-
. A-1 LA44	ar square representa re unica	tion of each well or ot	her means of withdr	awal
		Cylinder	14 pe pun	o.p.

7.		n of the construction	of the well, wells,	, or other works for with
	drawni of groundwater Oct. 195			
	•			
8.	The depth of water table 12 Feet.		I Physic IV a new I reset to I	
9.	So far as it may be available, the type, sworks for the withdrawal of groundwater Cylinder Type Pum,	8 Inch Co	well or the general	specifications of any other
			** ************************************	
			• • • • • •	
10.	The estimated amount of groundwater wit	ndrawn each year	90,000 94	1/s,
11.	The log of formations encountered in the o	rilling of each well if		ne not
	• • • • • • • • • • • • • • • • • • •			•. • •
12.	Such other information of a similar nature reference to book and page of any county			paticy of this net, including

Signature of Owner Olfron D. Amberg Date 12-26-1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned

Original to the County Cherk and Recorder Implicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator 25149

WIBALIX COLINTY, WONTANA

Sue 26,1963

3: 10 pm

Granty Circle

Granty Circle

G.	Approved Stock Form-State Publishing Co., Helena, Montana-42234
File No.	T 12 7 59
DUPLICATE	County telsent
	STATE OF MONTANA
	TRATOR OF GROUNDWATER CODE
-	15No sens
	of Vested Groundwater Rights IN 6 1864
(Under Chr	apter 237, Montana Session Laws, 1961)
Al Atera	tile and
(Name of Appropriator)	(Address) (Town)
have appropriated groundwater according	State of January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based()
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 4). 1942 - Report and
W. E	(a). The set 1915.
<u>"</u>	4. The amount of groundwater claimed (in miner's inches or gallons per minute) (1) Add 4 7 get fully
	(a) about 7 gel spertmen
	5. If used for irrigation, give the acreage and description of the lands
s 13 242	to which water has been applied and name of the owner thereof
5 E 1/2 Sec. 2 T. /2 R.	
Indicate point of appropriation and place of use, if possible. Each	
small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	(2) because person
7 70 3.4	•
7. The date of commencement and commence	pletion of the construction of the well, wells, or other works for with-
8. The depth of water table	5 ft (5) 45 ft.
9. So far as it may be available, the ty	pe, size and depth of each well or the general specifications of any other
works for the withdrawal of groundwa	5" stel laging 6" galvanight
65 10 ff.	6 galvaniel f
10. The estimated amount of groundwater	withdrawn each year Lan gal fact total the drilling of each well if available
11. The log of formations encountered in	the drilling of each well if available
	ilable
12. Such other information of a similar r	nature as may be useful in carrying out the policy of this act, including
	inty record.
***************************************	n. 42
	Signature of Owner M Wellera -
	Signature of Owner Malera -

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise answer will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

COUNTY, WANTANG

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Charles Alex

13	- :7
T / 3 R	21
County Wilse	

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

Owner Frank Raed	Address Wibaux, Hentana
Driller H. D. Geodake	Address Beach, W. D.
\	59 Date Completed Rov. 5, 1959 /3 R 54 1/4 sec 1/4
Type of Well Drilled (Dug, driven, bored, or drilled)	Equipment used Rotary (Churn drill, rotary, other)
Water use: Domestic Municipal	Stock Irrigation x
Industrial Drainage	Other:
Casing:1ft. to68ft.	Type
Casing:ft. toft.	TypeSize
Casing:ft. toft.	Туре Size
Perforated or Screened: Ft	68 Ft to It
Type of screen or perforations slot	
Static Water level, for non-flowing well:	feet
	lb./sq. in. on: (date)
	atgal. per min
How tested:	***************************************
Length of test	
Remarks: (Gravel packing, cementing, packers, t	ype of shut-off, depth of shut-off)
	DECEIVED
	N 10 10 10 10 10 10 10 10 10 10 10 10 10
	STATE ENGINEER
③ ◆	(over)

	Log of Well						
Depth	feet	Description of Material Drilled					
From	To	Description of Material Drilled					
1	12	top soil					
12	48	blue shale					
48	60	black sand					
							
	<u> </u>						
	ļ						
••	}						
	 						
		x x par					
		- fo 17 o 1					
		8 2 0 1/2					
		3 % E					
		SE FUE					
	<u> </u>						

GW 4

File No.

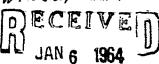
approved Stock Form State Publishing Co., Helega, Montana-41921

T /3 N R 59E

County Wibdux

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater RightTATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

1. /	PHred A, Nunberg (Name of Appropriator)	of Rt. #7 Wibdux (Town)
C	ounty of Wibauk	State of Montaga g to the Montana laws in effect prior to January 1, 1962, as follows:
	N	
		2. The beneficial use on which the claim is based Water for Gives lock
	©	3. Date or approximate date of earliest beneficial use; and how continuous the use has been June 1961, 6 menths per year
"	R	
		4. The amount of groundwater claimed (in miner's inches or gallons per minute) 30 92/s, per. minute
	8	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof None
NE	1/4 Sec. / 5. T. /3 R. 59	Mone
Ind	eate point of appropriation place of use, if possible. Each	
	il square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
		tion of each well or other means of withdrawal
7.	The date of commencement and com drawal of groundwater $\sqrt{u} n \varepsilon$	pletion of the construction of the well, wells, or other works for with-
8.	The depth of water table 41 feet. So far as it may be available, the ty	pletion of the construction of the well, wells, or other works for with-
8.	The depth of water table 41 feet	pletion of the construction of the well, wells, or other works for with-
8.	The depth of water table 41 feet. So far as it may be available, the ty works for the withdrawal of groundway.	pletion of the construction of the well, wells, or other works for with-
8. 9.	The depth of water table 41 feet. So far as it may be available, the ty works for the withdrawal of groundway.	pletion of the construction of the well, wells, or other works for with- pe, size and depth of each well or the general specifications of any other ter Type Dump
8. 9.	The depth of water table #1 feet So far as it may be available, the ty works for the withdrawal of groundwa Ainch Curbing 144 The estimated amount of groundwater The log of formations encountered in	pletion of the construction of the well, wells, or other works for with- pe, size and depth of each well or the general specifications of any other ter St. Jeep Cylinder Type Dump withdrawn each year 180, 000 golfs. the drilling of each well if available
8. 9.	The depth of water table #1 feet So far as it may be available, the ty works for the withdrawal of groundwa Linch Curbing 144 The estimated amount of groundwater	pletion of the construction of the well, wells, or other works for with- pe, size and depth of each well or the general specifications of any other ter ft, deep Cylinder Type Dump withdrawn each year 180, 000 gals.
8. 9. 10.	The depth of water table #1 feet. So far as it may be available, the ty works for the withdrawal of groundwa. Sinch Curbing, 44 The estimated amount of groundwater. The log of formations encountered in Not. 2 Vdi/25/E	pletion of the construction of the well, wells, or other works for with- pe, size and depth of each well or the general specifications of any other ter St. Jeep Cylinder Type Pump withdrawn each year 180, 000 g 215. the drilling of each well if available
8. 9. 10.	The depth of water table #1 feet. So far as it may be available, the ty works for the withdrawal of groundwa. Sinch Curbing, 44 The estimated amount of groundwater. The log of formations encountered in Not. 2 Vdi/25/E	pletion of the construction of the well, wells, or other works for with 196. pe, size and depth of each well or the general specifications of any other ter St. Leep Cylinder Type Pump withdrawn each year 180, 000 golfs. the drilling of each well if available eature as may be useful in carrying out the policy of this act, including
8. 9. 10.	The depth of water table #1 feet. So far as it may be available, the ty works for the withdrawal of groundwa	pletion of the construction of the well, wells, or other works for with 196. pe, size and depth of each well or the general specifications of any other ter St. Leep Cylinder Type Pump withdrawn each year 180, 000 golfs. the drilling of each well if available eature as may be useful in carrying out the policy of this act, including
8. 9. 10.	The depth of water table #1 feet. So far as it may be available, the ty works for the withdrawal of groundwa. The estimated amount of groundwater. The log of formations encountered in Not. 2 Val. 26/E. Such other information of a similar reference to book and page of any contents.	pletion of the construction of the well, wells, or other works for with 196. pe, size and depth of each well or the general specifications of any other ter St. Leep Cylinder Type Pump withdrawn each year 180, 000 golfs. the drilling of each well if available eature as may be useful in carrying out the policy of this act, including

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned,

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadrupticate for the Appropriator

Set 26,1963

Sido P.M.

Discuss a method

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} GW 3	Approved Stock Form-State Publishing Co., Helena, Montara 42262
File No	$T = \frac{13 \times 39}{10}$
DUPLICATE	County Wilaux
	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DECEIVE JAN 6 1964
Notice	of Completion of Groundwater Appropriation Without Well
• • • • · · · · · · · · · · · · · · · ·	(Under Chapter 237 Montana Session Laws, 1961)
•	Owner State Address Kelena Martina Contractor (if any) Lenhnown
	Date Started Start 1921 Date Completed Start 1921
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable

Mille Sec. 16 T 13 R59

Indicate point of appropriation

Indicate point of appropriation and place of use, if possible.

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent

estimate approximate lengths of periods of use fifther

Signature of Owner Teach Teach

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

A 20 300

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GW	4

File No.

T 13N R 59E

DUPLICATE

County Wibaux

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rightale ENGINEER

Erland Bakken	of Wibaux
Erland Bakken (Name of Appropriate	r) (Address) (Town)
County of Wibaux	State of Hontana
have appropriated groundwater accor	ding to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based. For stock and
	human consumption
	O The committee of the first territory and the constitution of the
	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been 1909, Sept. 1954; Used the year around sence the completion date.
E	1930, r ing completed for stock water.
x	
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) Ten, gal, per minute

X	5. If used for irrigation, give the acreage and description of the land
WI1/45W Sec.20 T 13W R 59	to which water has been applied and name of the owner thereo
•	E One acre for garden
1/4 SESec. 20 T.13NR 59E	
dicate point of appropriation d place of use, if possible. Each	
nall square represents 10 acres.	6. The means of withdrawing such water from the ground and the local
	tion of each well or other means of withdrawal Electicity; and gravity flow from spring
	SEI/4 SE Sec. 20 713N R 59N NW1/4 SV Sec. 20 T13N R 59N
The date of commencement and co	ompletion of the construction of the well, wells, or other works for with
	1954, 1930
	1954, 1930

The depth of water table 3011.	SOft. ground level
3. The depth of water table 3011. So far as it may be available, the	type, size and depth of each well or the general specifications of any other
. The depth of water table 301t. So far as it may be available, the works for the withdrawal of ground	type, size and depth of each well or the general specifications of any other and the state of th
3. The depth of water table 301t. 8 3. So far as it may be available, the works for the withdrawal of ground	type, size and depth of each well or the general specifications of any other
The depth of water table 301t. So far as it may be available, the works for the withdrawal of ground	type, size and depth of each well or the general specifications of any other and the state of th
3. The depth of water table 301t. 8. 3. So far as it may be available, the works for the withdrawal of ground	type, size and depth of each well or the general specifications of any other and the state of th
The depth of water table 30ft. So far as it may be available, the works for the withdrawal of ground 180 ft. 61n. steel cag	type, size and depth of each well or the general specifications of any other and the specifications of any other and the specifications of any other specifications of any
The depth of water table 30ft. So far as it may be available, the works for the withdrawal of ground 180 ft. 61n. steel case	type, size and depth of each well or the general specifications of any other and the state of th
The depth of water table 30ft. So far as it may be available, the works for the withdrawal of ground 180 ft. 6in. steel case. The estimated amount of groundwa	type, size and depth of each well or the general specifications of any other and the specifications of any other and the specifications of any other specifications of any
3. The depth of water table 30ft. 8 3. So far as it may be available, the works for the withdrawal of ground 180 ft. 6in. steel case 3. The depth of water table 30ft. 8 4. So far as it may be available, the works for the withdrawal of ground. 180 ft. 6in. steel case 3. The depth of water table 30ft. 8 5. The depth	type, size and depth of each well or the general specifications of any other water 35ft.;4ft rock ripraped; lin. pipe; saing. withdrawn sith submergable pump.
3. The depth of water table 30ft. So far as it may be available, the works for the withdrawal of ground 180 ft. 6in. steel case.	type, size and depth of each well or the general specifications of any other water 35ft.;4ft rock ripraped; lin. pipe; saing. withdrawn sith submergable pump.
3. The depth of water table 30ft. So far as it may be available, the works for the withdrawal of ground 180 ft. 6in. steel case.	type, size and depth of each well or the general specifications of any other water 35ft.;4ft rock ripraped; lin. pipe; saing. withdrawn sith submergable pump.
The depth of water table 30ft. So far as it may be available, the works for the withdrawal of ground 180 ft. 61n. steel case. The estimated amount of groundwa. The log of formations encountered in the log of formation of a similar case.	type, size and depth of each well or the general specifications of any other water 35ft.; 4ft rock ripraped; lin. pipe; silng. withdrawn sith submergable pump. ter withdrawn each year 180,000 gal. per year. in the drilling of each well if available.
The depth of water table 30ft. So far as it may be available, the works for the withdrawal of ground 180 ft. 61n. steel	type, size and depth of each well or the general specifications of any other water 35ft.; 4ft rock ripraped; lin. pipe; silns. withdrawn sith submergable pump. ter withdrawn each year 180,000 gal. per year. in the drilling of each well if available. r nature as may be useful in carrying out the policy of this act, including county record.
The depth of water table 30ft. So far as it may be available, the works for the withdrawal of ground 180 ft. 61n. steel	type, size and depth of each well or the general specifications of any other water 35ft.; 4ft rock ripraped; lin. pipe; silng. withdrawn sith submergable pump. ter withdrawn each year 180,000 gal. per year. in the drilling of each well if available.
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The depth of water table 30ft. So far as it may be available, the works for the withdrawal of ground 180 ft. 61n. steel case. The estimated amount of groundwa. The log of formations encountered in the log of formation of a similar such other information of a similar such case.	type, size and depth of each well or the general specifications of any other water 35ft.;4ft rock ripraped; lin. pipe; saing. withdrawn sith submergable pump. ter withdrawn each year 180,000 gal. per year. in the drilling of each well if available. r nature as may be useful in carrying out the policy of this act, including county record.
The depth of water table 30ft. So far as it may be available, the works for the withdrawal of ground 180 ft. 61n. steel case. The estimated amount of groundwa. The log of formations encountered in the log of formation of a similar case.	type, size and depth of each well or the general specifications of any other water 35ft.; 4ft rock ripraped; lin. pipe; silns. withdrawn sith submergable pump. ter withdrawn each year 180,000 gal. per year. in the drilling of each well if available. r nature as may be useful in carrying out the policy of this act, including county record.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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67615

WIRALDY COUNTY, BURTANA

T	R
County	Wabaux

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

	Owner Frank Reed		Address	Mbeux, Mou	tane
 	Driller. H. D Goodake				
	Date Started Nev. 6.				
	Location: Sec. 20 T				
Type of well	(Dug, driven, bored, or drilled)	Equipment used	(Churi	n drill, rotary, ott	RET)
Water use: Domestic	 1				I I
Industrial		<u> </u>		£ 50 3 %	
Casing: 1	ft. toft.	Туре111ь.			
Casing:	ft. toft.	Туре			
Casing:	ft. toft.	Туре	Size		
Perforated or Screene	ed: Ft. 215 to ft.	231 Ft	***************	to ft	****************************
Type of screen or perf	forations			******************	*************
Static Water level, for	r non-flowing well:	******************************	****************		feet.
Shut-in pressure, for	flowing well:	lb./sq. in. or	2:	(date)	200 T 24 25 44 66 20 20 20 20 20 20 20 20 20 20 20 20 20
	f			il. per min	<u> </u>
			***********	***********************	
Length of test					
Remarks: (Gravel p	packing, cementing, packers	s, type of shut-off, dept	n or shuc-or		
				DECE	IVED 2 1959
				STATE EN	2 1959 LU IGINFFR
2		(0702)			

POR N. I

: B

		Log of Well
Depth	, feet	Description of Manual 1 Political
From	То	Description of Material Drived
1	12	tep soil
12	105	blue shale
105	125	coel
125	175	blue shale
175	185	coal
185	205	blue state
205	231	YATER sand
· · · · · · · · · · · · · · · · · · ·		
		V K
		WIBA
		WIBAUX CO
		VIEW USE 1
		•

F E MEMORA	INDUM	
m tha nee.		<u> </u>
n [Approved Stock Form-State Publishing Co., Lelena, Montana-39089
File No	*******	T /3 R 4
UPLICATE		County Williams
	ST. P A CURETRIMINA A	FOR OF CHOUNDWATER CODE DECE VED
	OFFICE	FOR OF GROUNDWATER CODE DECE VETO SE OF STATE ENGINEER DANG 1964
	(Under Chapter	Vested Groundwater Sights ENGINEER 237, Montana Session Laws, 1961)
	- D:	
1 ALBE	RI NOUIC	of (Address) (Town)
County of	LLI LBAUX	(Address) (Town) State of MONTANA
nave appropria	ted groundwater according	to the Montana laws in effect prior to January 1, 1962, as follow
ا اس	2.	The beneficial use on which the claim is based
53		STOCK AND HOUSE WITEK
	3.	Date or approximate date of earliest beneficial use; and how &
	 	tinuous the use has been
w	B	SPRINGS - 1900 CONTINUOS WELL /76/ CONTINUOS
	4.	The amount of groundwater claimed (in miner's inches or gallo
	1-1-1-1	per minute) SPRINGS - 10 JAL FER AIN.
		•
	_	If used for irrigation, give the acreage and description of the lar to which water has been applied and name of the owner there
W 1/ NWSec 20	3-121658E	ALCALE.
Indicate point of	•	
and place of use Each small square	e, if possible.	The means of withdrawing such water from the ground and
acres.	TOPICOCING TO	location of each well or other means of withdrawal
		SPRINGS NATURAL FLOW WELL ELECT MOTOR + PUMP
7. The date of co	ommencement and completion	n of the construction of the well, wells, or other wurks for wi
drawal of grow	indwater S P R in	35 DEVELOPED 4 MPROVED 19 40
8. The depth of	water table	To 50'
9. So far as it m	ay be available, the type, si	ize and depth of each well or the general specifications of any ot
works for the	withdrawal of groundwater.	RINGS - 6" TILE PIPE LL - APPROX 50 DEEP 18" DI
***************************************	WE	LL - APPROX SO DEEP- 18" DA
****************		NEW, CASINO
		ithdrawn each year SPRINGS 56,000 244.
11. The log of for	rmations encountered in the	drilling of each well if available
******************		TONE AVAICABL
****************)	
	ormation of a similar nature	e as may be useful in carrying out the policy of this act, includ
12. Such other inf	ook and page of any county	
12. Such other inf	ook and page of any county	
12. Such other ini reference to be	ook and page of any county	Signature of Owner Date /3 /2 3

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

OFFEE, MEMORANDUM

April 3, 1964

Wibaux County Clerk and Recorder From the Office of:

State Engineer, Helena, Montana

Albert Rojic has wrong land description on Vested Groundwater Rights, Doc.

No. 67528. It now reads NWANWA Sec 20-13-58, and it should read NWANWA Sec 20-Subject

13-<u>59</u>.

NICL SOFTMENTALD

County Clerk & Recorder Wibaux, Montana

DECEIVED N APR 6 1964

STATE ENGINEER

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MONTANA DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION

THOMAS L. JUDGE, GOVERNOR

MEMBERS OF THE BOARD JOSEPH W. SABOL. CHAIRMAN DEAN HANSON

JAMAS L. JUDGE, GOVE GARY WIGG, DIRECTOR Water Conservation Board Water Resources Engineer Sam W. Mitchell Building Water And Montana 59601

325 FULLER AVENUE P. O. BOX 217 HELENA. MONTANA 59601

April 9, 1973

Enclosed you will find a copy of a release agreement for the utilization of a fresh water well.

Operator

Pennzoil Company

Lease Name

Rojic

Well No. 1 Section 20, Township 13 North, Range 59 East

Acting Administrator

DEC/ml

cc: Mr. W. Bond Bureau of Mines and Geology Butte, Montana 59701

PRINTED ON 100% RECLAIMED PAPER

Board of Oil and Gas Conservation

Petroleum Engineer, Geologist, or Administrator

Dated:

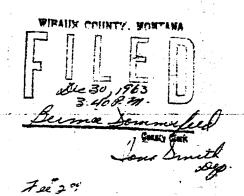
BOARD OF OIL AND GAS CONSERVATION OF THE STATE OF MONTANA

RELEASE AGREEMEET

KNOW ALL HEN BY TRESE PRESENTS, that I, Albert
Rojje of the Country of Wibaux
in the State of Montans, am the owner of the hereinafter described land
upon which a well for oil or gas was drilled, to-wit:
Operator PENNZO12 COMPANY
Lease Name Rojic
Well No. 1 Sec. 20, Twp. 13 N, Rge. 59 E
The well is located 688 feet of the
line and 1952 feet R of the WEST line.
That, in accordance with Regulation 233.6, Order No. 1-1,
November 30, 1953, I do hereby notify the Board of Oil and Gas
Conservation of the State of Montana of my desire to utilize said well
as a fresh water well; and, that if such utilization is approved, I do
hereby release and discharge the eperator hereinabove named from any
further work or responsibility in relation to the plugging of said well.
Water Use: Domestic Municipal Stock Other
Industrial Drainage Irrigation
Producing Depth 1080'-1100' Producing Formation Foxhills
Vield of wellEst. 35 GPM Annual Withdrawal Unknown
WITNESS my hand and seal this 19 day of January, 1973
albert Rosic (L.S.)
Landowper
Address Wibasey
- Mort
·
IN THE PRESENCE OF:
Robert C. Accessagedores P. D. H. rawer 1139, Denver Colo.
Address
APPROVED BY:
Board of Oil and Gas Conservation
Resident Regioner Geologist, or Administrator
Dated: 4-6, 19 73
Dated: 4-6, 19

52.854

File	No	T /3 R 5 9 E
	PLICATE	County W. Law
		STATE OF MONTANA
	ADMINISTRA	ATOR OF GROUNDWATER CODE DECENVED
		TOR OF GROUNDWATER CODE DECE VE JAN 6 1964
	Declaration of	Vested Groundwater Rights er 237, Montana Session Laws, 1961) SIAIE ENGINEER
	(Onder Chapte	er 257, Montana Session Laws, 1901)
1	ALBERT ROUIC	of (Address) (Town)
	County of USAUX	State of MONTANA
	have appropriated groundwater according	to the Montana laws in effect prior to January I, 1962, as follows:
Ī	N	The beneficial use on which the claim is based
-		The beneficial use on which the claim is based SPRING
	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 1930 — Continuous
w F	E	
-		The amount of groundwater claimed (in miner's in or gallons per minute) 3 3AL PER MI
-		***************************************
Į	5. s	. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
ΙE	1/2 WSec 2 T 3 R 59	NONE
	icate point of appropriation	
and	place of use, if possible. The small square represents 10 6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7.	drawal of groundwater OR121AL	on of the construction of the well, wells, or other works for with-
	• • -	ELOPED - 1961
8.	The depth of - wer table	?
	So far as it may be available, the type, works for the withdrawal of groundwater	size and depth of each well or the general specifications of any other
		TILE I" DIRE LEADING 1. ATER
		TO TANK + STORAGE APPROX 400'
10.	The estimated amount of groundwater w	vithdrawn each year 460,000 JAL
11.	The log of formations encountered in the	e drilling of each well if available Mone available
12.		re as may be useful in carrying out the policy of this act, including
-		Signature of Owner Abert Rose
		Date /2-12-1963
Thi loca	ree copies to be filed by the owner with t	the County Clerk and Recorder of the county in which the well is
Ple	ase answer all questions. If not applicable	e, so state, otherwise the form will be returned.
Ori	iginal to the County Clerk and Recorder;	duplicate to the State Engineer; Triplicate to the Montana Bureau
οf	Mines and Geology, and Quadruplicate for	r the Appropriator.



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Top of Ground Top of	File No		***		T.	13 N	2 59 E	<u> </u>
Under Chapter 237, Montana Session Laws, 1961) Owner Albert Bejie Address #Shanz, Monta, Driller. Ed. B. SikerEki Address #Shanz, Monta, Driller. Ed. B. SikerEki Address #Shanz, Monta, Driller. Ed. B. SikerEki Address #Shanz, Monta, Date of Notice of Appropriation of Groundwater. Eapt. 1964. Date of Notice of Appropriation of Groundwater. Eapt. 1964. Date well started_Oct, 30, 1964 Date Completed_Oct, 31, 1864. Type of well bered Equipment Used Betaffy (dag, driven, bored or (Churr., drill, rotary or drilled) Water Use: Domestic Municipal Other Irrigation Industrial Drainage Stock IF	And the second s		OF	TRATOR OF	OF MONT OF GROUN STATE E	ANA DWATER	DECA	
Static Water Level for non-flowing Well. Pumping Water Level 16 feet at 17 gal. per minu Discharge in gal. per min. of flowing well. How Tested hailar Length of Test 1 hr. Remarks: (Gravel packing, cementing, packers, type of shutoff, low tion of place of use of groundwater if not at well, and a other similar pertinent information, including number acres irrigated, if used for irrigation) Static Water Level or non-flowing Well. Pumping Water Level 16 feet at 17 gal. per minu Discharge in gal. per min. of flowing well. How Tested hailar Length of Test 1 hr. Remarks: (Gravel packing, cementing, packers, type of shutoff, low tion of place of use of groundwater if not at well, and a other similar pertinent information, including number acres irrigated, if used for irrigation) Static Water Level or non-flowing Well. Pumping Water Level 16 feet at 17 gal. per minu Discharge in gal. per minu Disch	With leve	Owner Driller Date of Date we Type of (dug, drille Water	(Under Charles Albert Rejing Rd R. Siker Notice of Appropriate Started Oct, well bored or d) Use: Domestic Industrial dicate on the dinet with in drillingth at which we	priation of 30, 196 Mu Dr agram the ng, such a tter is ence	Montana S Address Address Groundwas Groundwas Churn (Churn other) nicipal [] rainage [] character s soil, clay, ountered, ti	ter Sept. ompleted 6 nent Used Other [Stock [and thicky shale, grav hickness and	s, 1961) Nont. Nont. 1961 et. 31, Retary or Irist ness of the rel, rock of the reck of the rec	rigation right
Shut-in Pressure for Flowing Well Pumping Water Level 16 feet at 17 gal. per minu Discharge in gal. per min. of flowing well How Tested hailer Length of Test 1 hr. Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and a other similar pertinent information, including number acres irrigated, if used for irrigation) Sw 1/4 Sec 21 T 13 R 59 Gravel packed from 1 ft. to 20 ft.		Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind Size	From (Feet)	To (Feet)
place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom. 1000 lbs. gravel. Driller's License Number	Sw. 1/4 Sec. Indicate locat place of use, small square r	Since Property of	nut-in Pressure f imping Water Le ischarge in gal. p ow Testedhai emarks: (Gravel tion of other s acres in	er min. of packing, place of u imilar per rigated, if	flowing we Leng cementing, se of grountinent info	et at 17 ell	l hr. ype of shi not at we neluding	ntoff, locall, and any

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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Semiconnicted

Survey

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GW 2	STATE WATER D & C	CONSERVATION BO	Appro ARD	ved Stock Form	-State Publishin	g Co., Helen Mi	ontana—41933 5	W.
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/30	-120,000	Date of	Notice of Appro	priation of			- A	
2/3	-245 soul	Date w	rell started 24	for he	Date Co	mpleted 2	gen	65
- ² ~		Туре о				ent Used	why	
		(dug, drille	driven, bored or ed)		(Churn, other)	drill, rotary	or	
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			Industrial	☐ Dr	ainage 🗌	Stock 🔏		
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-		bearm	g strata and heig	ur to Muici	ı water rise	s iir rue men		
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Sh	now exact depth of botto	om.	111/200			¥91-	***********	
1						's License N	umber	
					A	nell &	mlele	
						's Signature	******	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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Market Walker

T 13 R 59 E GW 4 File No County Wiboux DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Right STATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961) Wibaux, Montana (Address) (Town) Consty of Wibacco State of Montana and in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based Stock and household 3. Date or approximate date of e-riest beneficial use; and how continuous the use has been approximate [1948] Han around 1. The amount of groundwater claimed (in miners inches or gallons per minute) 10 gal per min. 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Sen 23 T. 15 R.59 5101/4 Indicate point of appropriation 6. The means of withdrawing such water from the ground and the locaand place of use, if possible. Each tion of each well or other means of withdrawal Jumped small square, represents 10 acres. The date of commencement and completion of the construction of the well, wells, or other works for with-drawal of groundwater approximating 1948 8. The depth of water table approx. 120 feet 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of ground water 6" Casing 128 feet, pumped 10. The estimated amount of ground for withdrawn each year 5,184,000 gal II The log of formations encounts of in the drilling of each well if available Morre 12. Such other aformation of a similar nature as may be use if in carrying out the policy of this act, including a said and page of any county record more Signature of Owner Colfred Lifey Three room to be filed by the owner with the County Obits and Recorder of the county in which the well is located

Plance answer all one steer. If not applicable, so state, otherwise the form will be returned to the form; that the light the plant of the form; that the light to the form of the light to the form; the light to the form of the light to the

See 27, 1963

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Feeto. ro Great timek

Jone Smith

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County Wikas DRILLER'S LOG

(Elev. above sea level)

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

Top of Ground

depth at which water is found and height to which water rises in well.

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

			_	
Under Chapter 237	Montana	Session Laws.	. 1961. as	amended)

nis form to be prepared by driller, a by the owner with the County Clerk ar			(Feet)		
which the well is located, last copy to	be retained by driller.	0	20	Clay	==
lease answer all questions. If not appli orm may be returned.					_
		20	2.5	sand	
owner Solut VI. Ley	For Administrator's Use	25	45	gravel	<u>.</u>
address Wilson	File 7473/	45	-20	Clay	_
212	Nov. 2,1972 4:00pm	60	120	shales	_
Date well started 7 oct 1972	, ,	130	125	sand - Igal purm	- اعد
completed 28 oct 1992		125	180	pal	
" dr. 10. 1.		130	160	shalo	
ype of well	ug, driven, bored or drilled)				
quipment used Tolay	Churn drill, rotary or other)	160	<i>220</i>	shale	
Vater Use: Domestic [Municipal [220	235	shale	
Industrial 🗍 Drainage 🗍 O	ther * Garden/Lawn	225	245	sand	
Describe			248	shale	
JSE: If used for irrigation, industrial,					
state number of acres and location	or other data (i.e. Lot, Block				
and Addition).	***********************************				
STIMATED ANNUAL WITHDRAWAL					
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for	hours.	1			
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s	ckers, type of shutoff)	ž			
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Oriller's Signature Rue 2	ment	. [
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74731 Oxngliting Mala Mill Rabeit St. Leg Publi June & Graden Depute for one

DRILLER'S LOG

Indicate the character, color, thick-

height to which water rises in well.

(Elev. above sea level)

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

Top of Ground

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

Minder	Chapter	227	Montana	Session	Laws.	1961.	25	amended)
lullasi	-		111011112112	Acceptant	ME 11 37			

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his form to be prepared by driller, y the owner with the County Clerk a high the well is located, last copy to	and Recorder in the count	filed From (Feet)	To (Fret)	expu	_
lease answer all questions. If not apporm may be returned.	licable, so state, otherwise	the 6	12	gravel	_
owner Chuck Kall	For Administrator's Use	12	40	sale	_
owner Check Kall	File 75327	40	46	pand-red-to-lux	Ì
	Cune 29 1975	3/6	80	ahalı	_
Date well started \$ -15-73	GW 1 10 20 17 102		2.5	rick	_
completed 4 - 28 - 73		85	90	snote	-
ype of well drilled	(Dug, driven, bored or drilled)	90	100	cont	-
quipment used	(Churn drill, rotary or other)		140	•	
Nater Use: Domestic 🙀 Municipal		n U.		sand-ted	_
Industrial Drainage	Other []* Garden/Law	n 🗆 /3.0	180	cost	
Describe	***************************************	180	136	rock.	_
JSE: If used for irrigation, industrial state number of acres and location	, drainage or other. Exp on or other data (i.e. Lot, i	olain, Block	240	shole	
and Addition).		340	255	sand-gowan	
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	Well developed byhours.		+		
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T / 3 N R 3 7 E W					-
INDICATE LOCATION OF WELL AND EACH SMALL SQUARE REPRESENTS 4		SIBLE.			
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Driller's Signature Driller's Address	& Ment				
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	LICENSE INO.				

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Line 6 Seaden volputy

G/	Approved Stock Form-State Publishing Co., Helena, Montann-39089
File No	County Wibaia X
DUPLICATE	STATE OF MONTANA
_	of Vested Groundwater Rights 19 1963
(Und	der Chapter 237, Montana Session Laws, 1961) STAIL ENGINEER
· KUhl	ator) of Mater Market (Town)
(Name of Appropria	State of Mon Track
have appropriated groundwater	according to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based shows to
***************************************	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7. The date of commencement and drawal of groundwater.	completion of the construction of the well, wells, or other works for with-
8. The depth of water table.	y, f.
works for the withdrawal of gr	the type, size and depth of each well or the general specifications of any other roundwater
10. The estimated amount of groun	ndwater withdrawn each year 17500 gal
11. The log of formations encounter	ered in the drilling of each well if available.

12. Such other information of a sin reference to book and page of a	nilar nature as may be useful in carrying out the policy of this act, including any county record.
	Signature of Owner Mabel M. Kuhl
	Date Dec 2 nd 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 10600

VIRALIN CONSTY, WINTERSA

GW 4

File No.

DUPLICATE



STATE OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

Alfred L. Ley of Appropriator)

of Wibaux, Montana (Address)

(Town)

County of Wibaux, State of Montana laws in effect prior to January I, 1962, as follows:

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		1 x2 x3 x		
11	;			
	:	: : :	:	
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NN 1/4 Sec. 26 T. 13 R.59

Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

- 2. The beneficial use on which the claim is based 1. Stagk and Household 2. Stock and Household 3. Stock
- Date or approximate date of earliest beneficial use; and how continuous the use has been 1. Approximately 1952 2. Approximately 1913 3. Approximately 1916 1. Continuously 2. Yearly 3. Yearly
- 1. The amount of groundwater claimed (in miner's inches or gallons per minute) L. 10 Gal. 2. 12 Gal Per Hr. 3. 2Gal
- 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof

 1. Garden 2. None 3 None.

.....

- 6. The means of withdrawing such water from the ground and the lecation of each well or other means of withdrawal 1. Pumped 2. Pump 3. Pumped
- 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 1. 1952 2. 1913 3. 1916

....

- 8. The depth of water table 1, 250 Ft. 2, 16 Ft. 3, 6Ft.
- 9. So far as it may be available, the type size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 1. 6" casing, 300Ft. Deep, Pumped 2. 5Ft. Concret, 3 Ft. Casing, 19 Ft. Deep 3. 6Ft. Sq Cement, Planked 6ft., 3ft. steel Gasing, 23 Ft. Deep
- 10. The estimated amount of groundwater withdrawn each year 1, 5,184,002 2, 103,680 3,1,036,800
- 11. The log of formations encountered in the drilling of each well if available 1. None 2. Gravel, Coal, Hard Gumbo 3. Gravel, Coal, Hard Gumbo, Hard Sandstone
- 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including properties to head and page of any county record. None

Simulation of Order

1 mi. December 27, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Plenea pressor all question (11%) applicable, so state, otherwise the form will be returned

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Some Smith

GW	Approved Stock Form—State Publishing Co., Helena, Montana—17234
File No	T 13 N R 59 F
DUPLICATE	County 1bsw

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE DECE VE JAN 6 1964

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961STATE ENGINEER

John G.	Parker		of	Jibaux
	(Name of	Appropriator)	(Address)	(Town)
ounty of	ai beux		State ofsontens	
ave appro	priated ground	lwater according	to the Montana laws in effect prior to	January 1, 1962, as follows:
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			2. The beneficial use on which the claim is	s based Stock
	<u>: </u>		· · · · · · · · · · · · · · · · · ·	
			3. Date or approximate date of earliest b	
			ous the use has been 1940 Continueusly	
		E	ALTO SOUTHWINEST	
			4. The amount of groundwater claimed	· —
			per minute) 10 Cal.	***************************************
			***************************************	***************************************
			5. If used for irrigation, give the acrea	re and description of the lands
	S		to which water has been applied ar	d name of the owner thereof
			None	
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icate poin	t of appropr	iation	**************************************	***************************************
place of u	se, if possible. represents 10	Each	6. The means of withdrawing such water	from the ground and the loca
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dressel of	e or commence	ment and compl	ction of the construction of the well, wand completed 1940	ells, or other works for with
	_			
The depth	h of water tabl	e20*		
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works for	the withdraw	vanable, me type al of groundwate	e, size and depth of each wen or me ger	lerar specifications of any other
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The estim	nated amount	of groundwater	withdrawn each year linknewn	
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The log o	of formations e	ncountered in th	e drilling of each well if available	n-ry Hoen
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Such other	er information	of a similar na	ture as may be useful in carrying out t	he policy of this set includin
			ture as may be useful in carrying out t	he policy of this act, includin
				he policy of this act, including
				he policy of this act, including
				he policy of this act, including
			signature of Owner	m G Parker
			signature of Owner	he policy of this act, including

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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: Duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 25391

MIETIX CORRES. RUS dic 31, 1963 11:35 dins